

FIG. 1

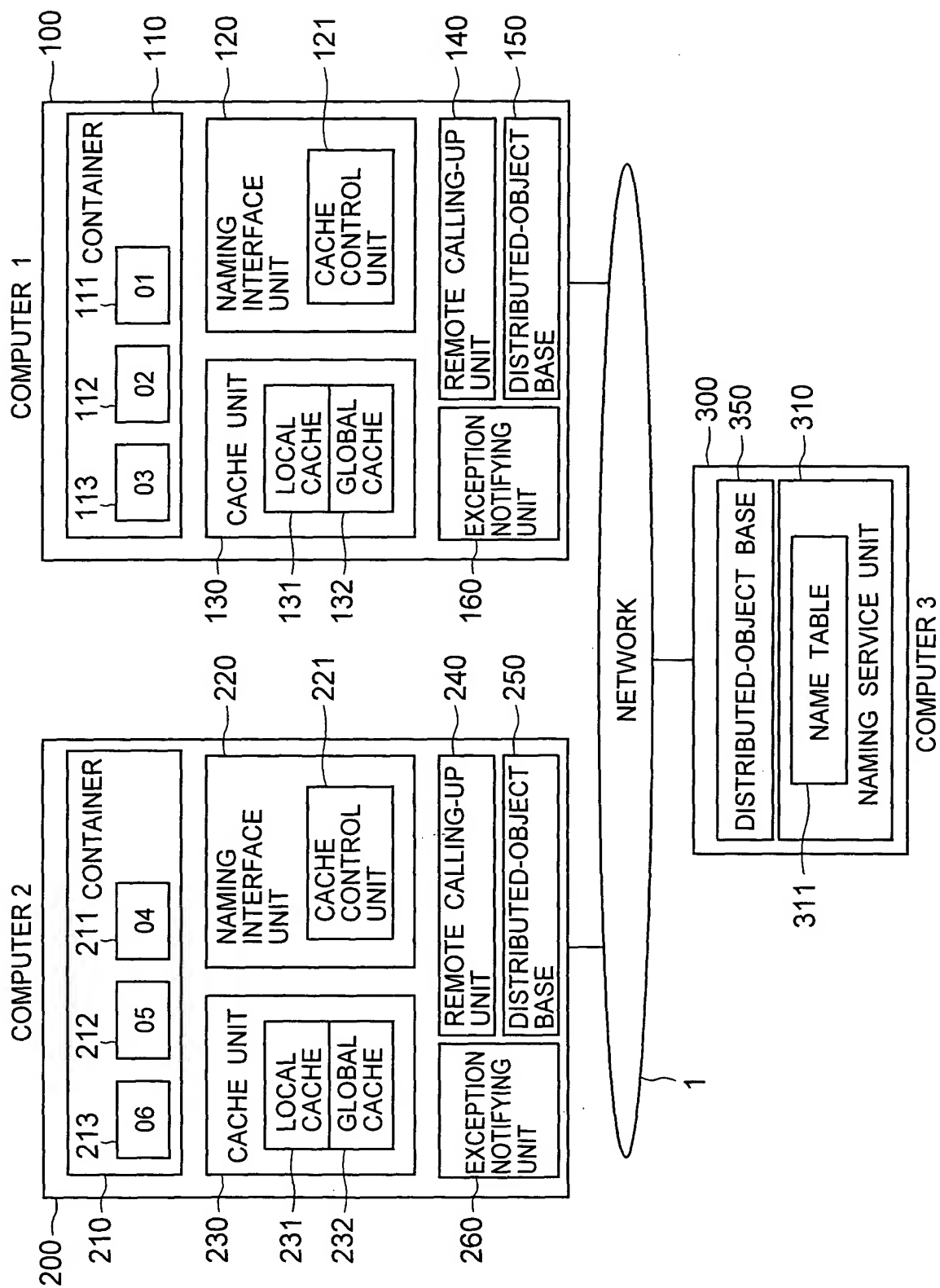


FIG. 2

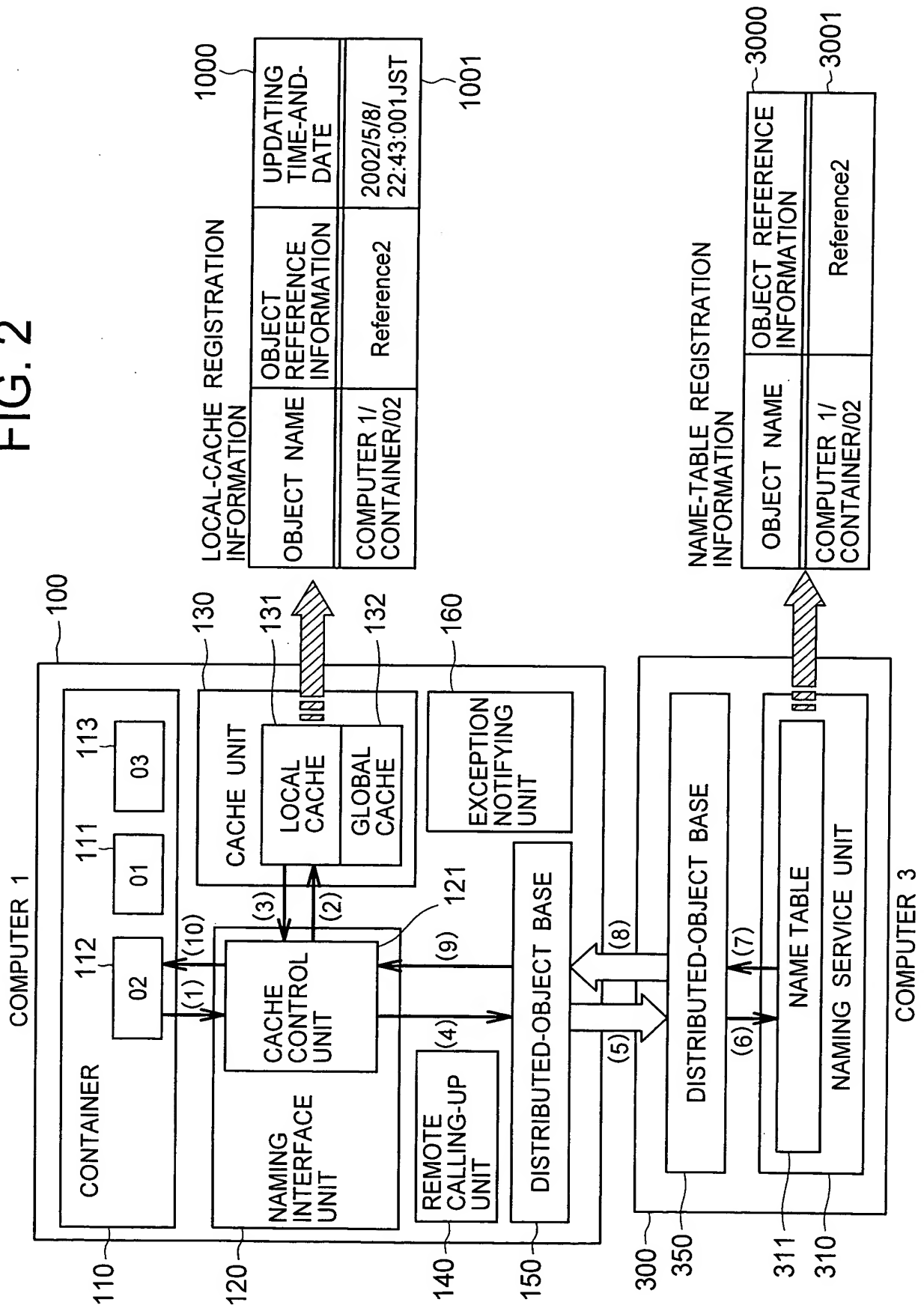


FIG. 3

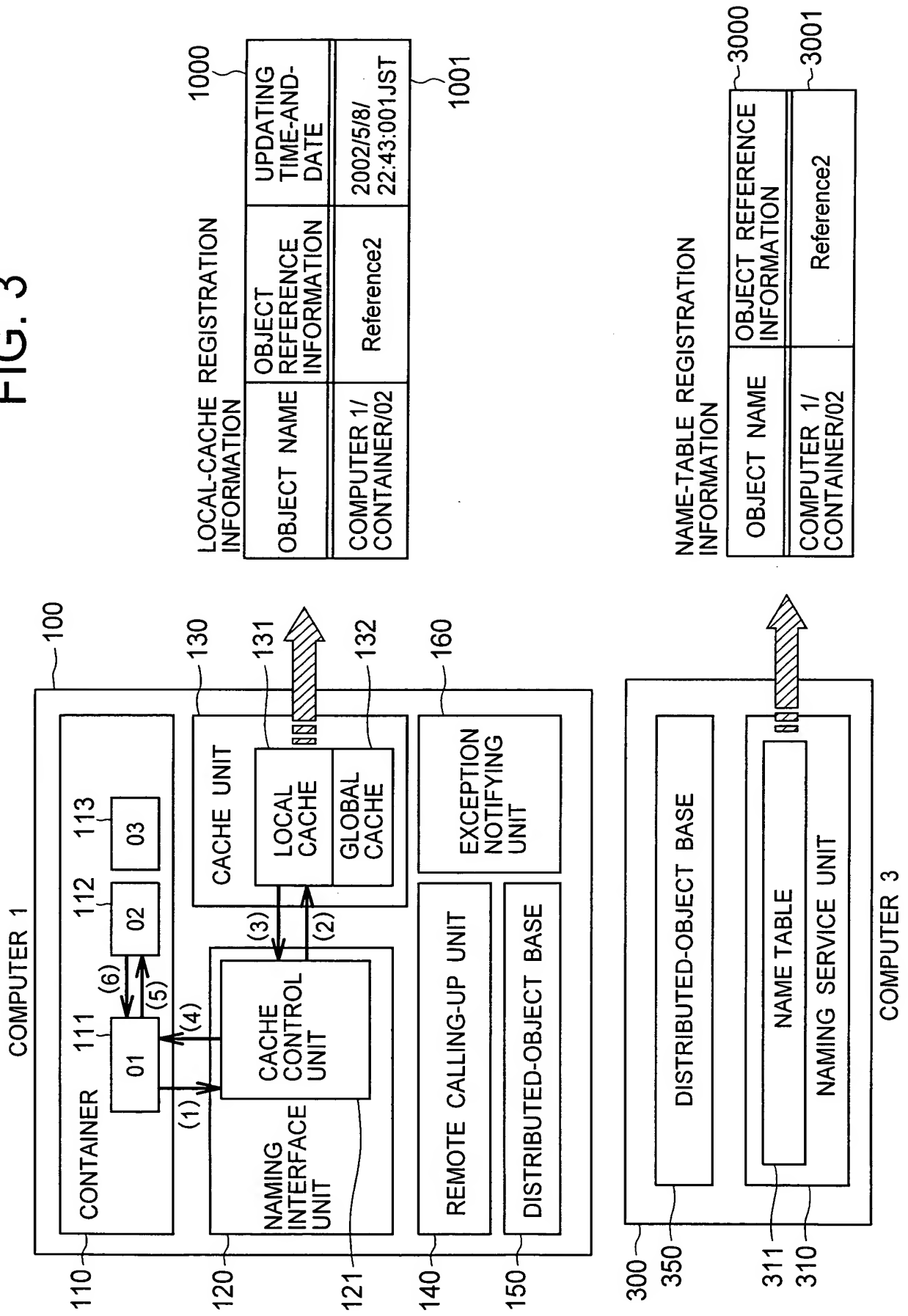


FIG. 4

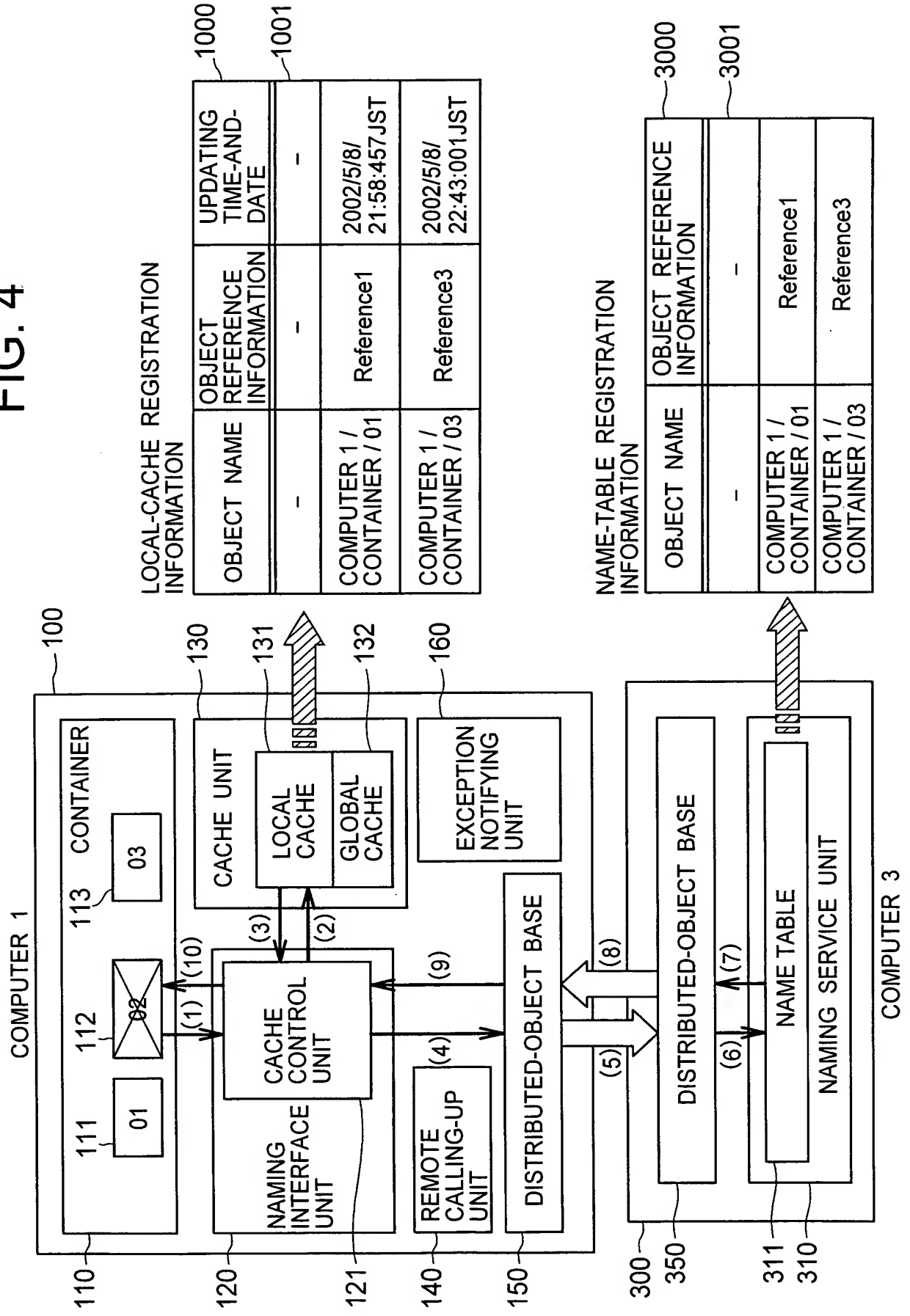


FIG. 5

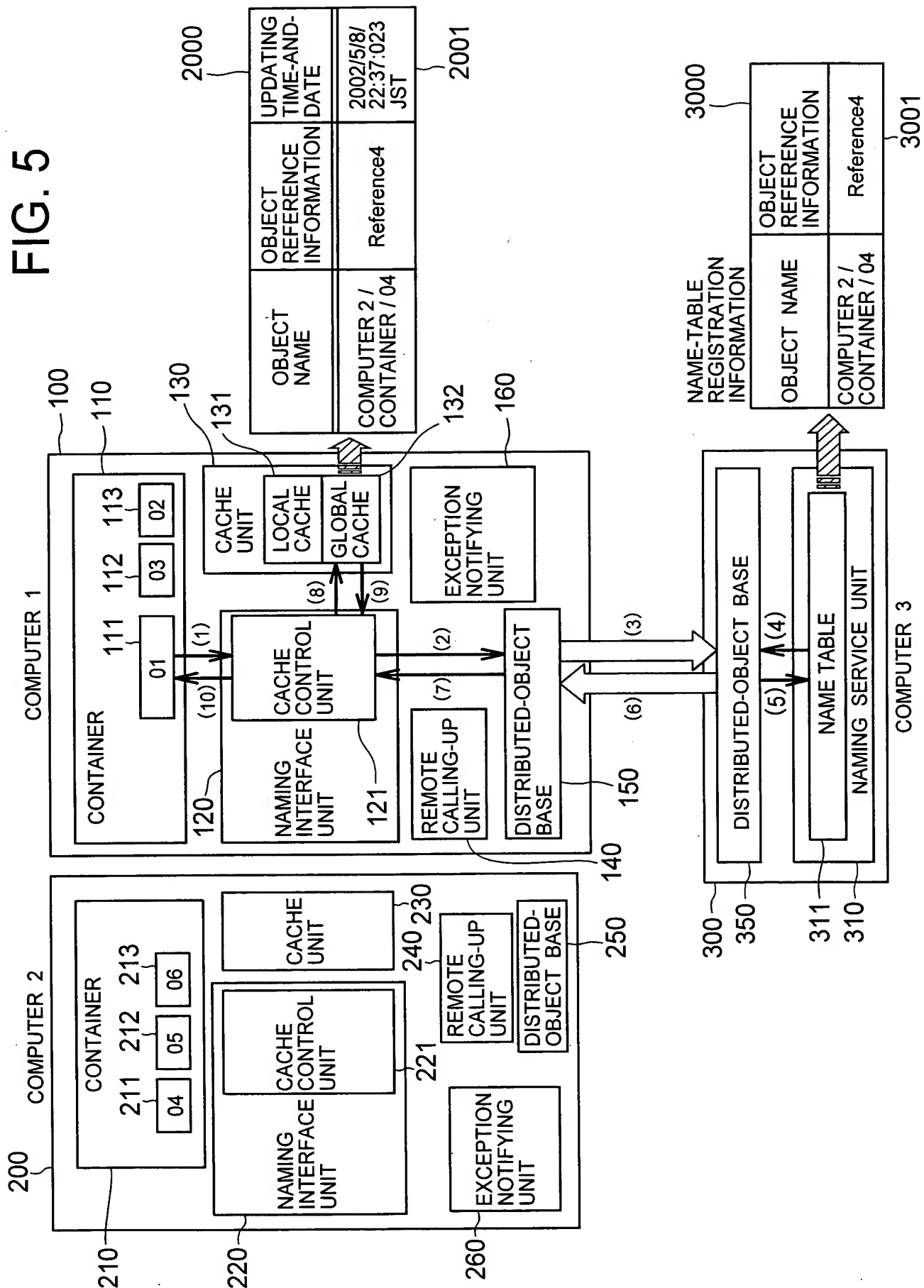


FIG. 6

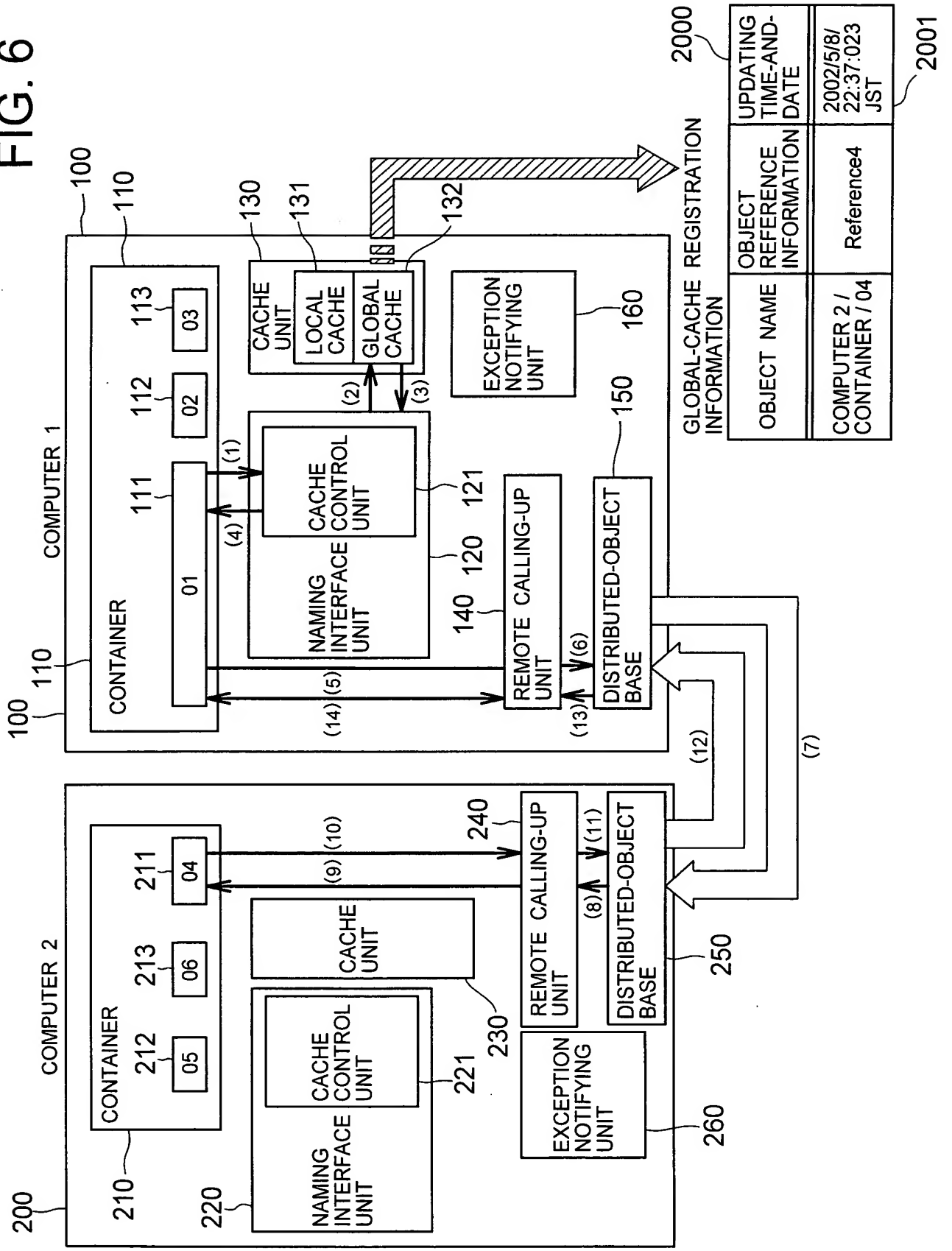


FIG. 7

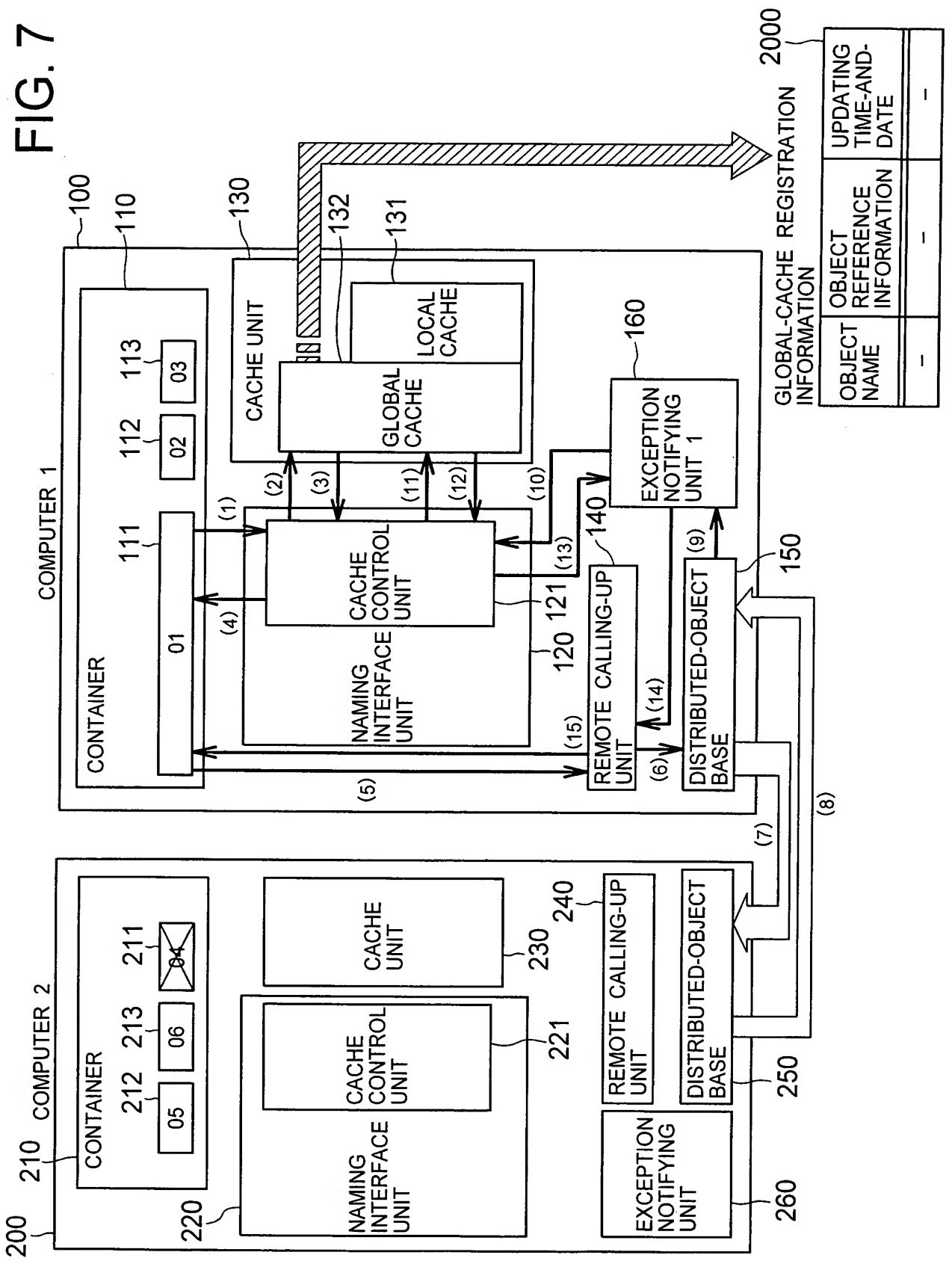


FIG. 8

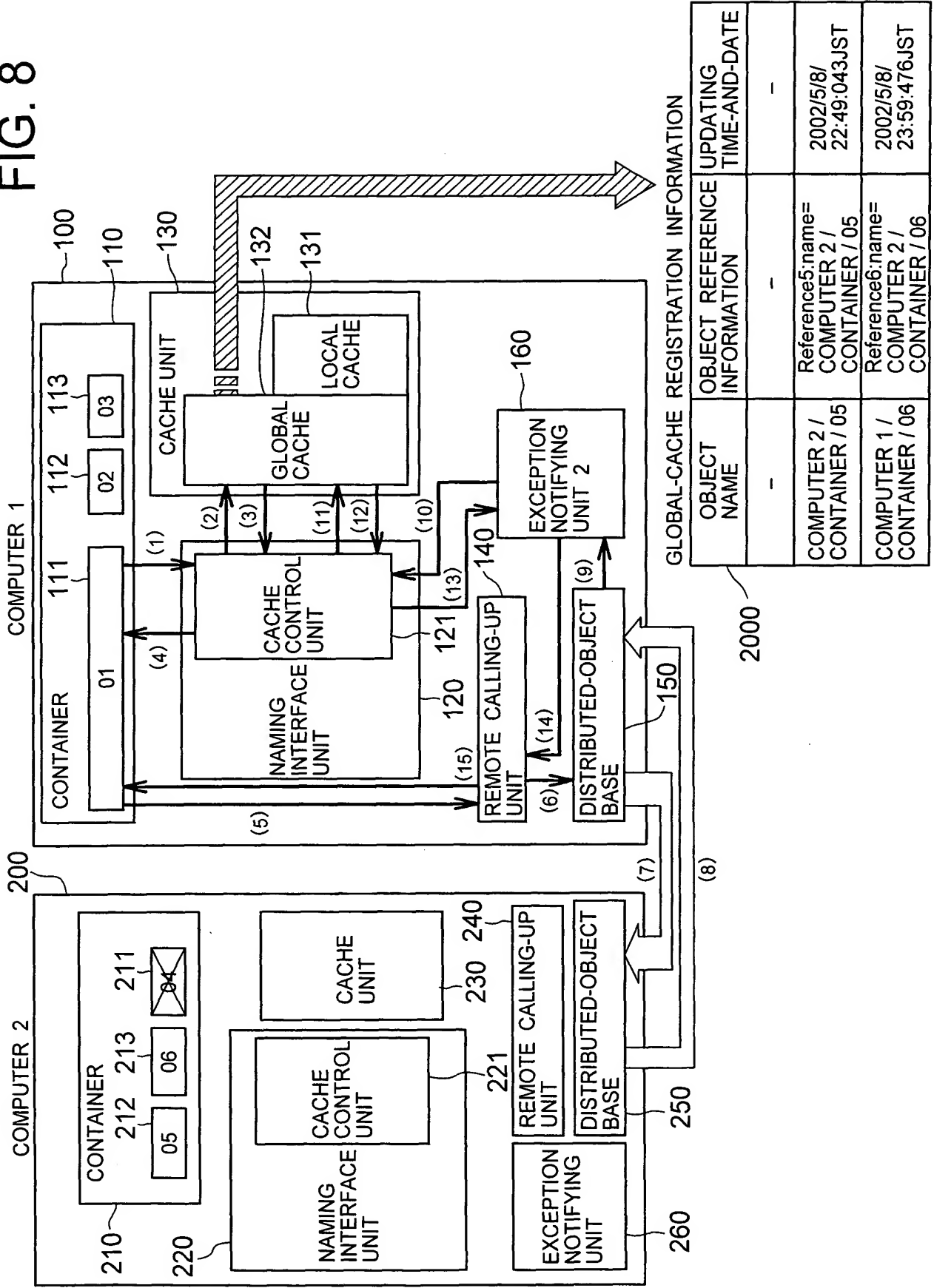


FIG. 9

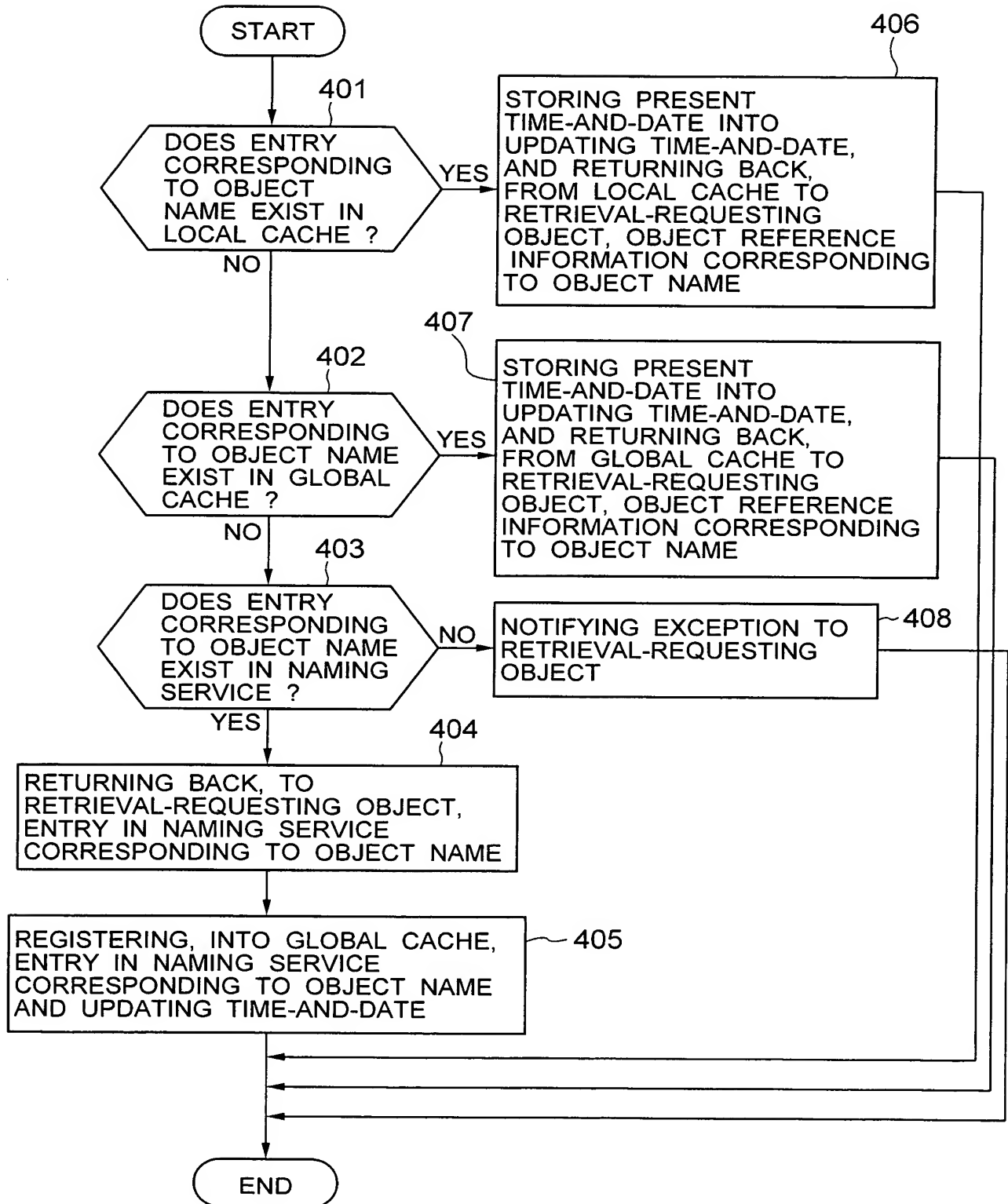


FIG. 10

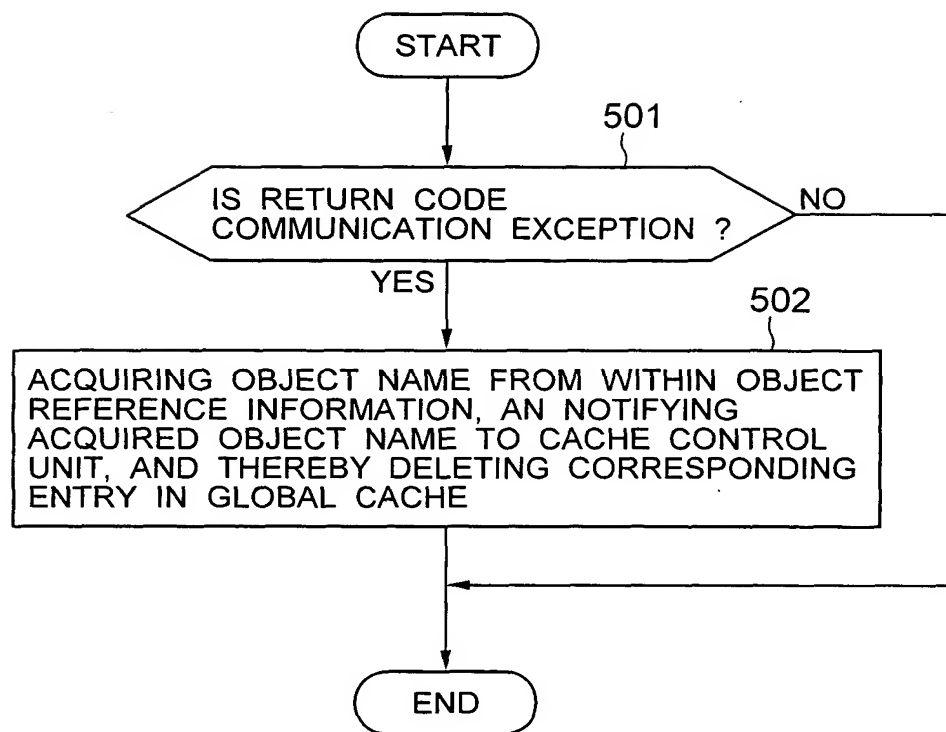


FIG. 11

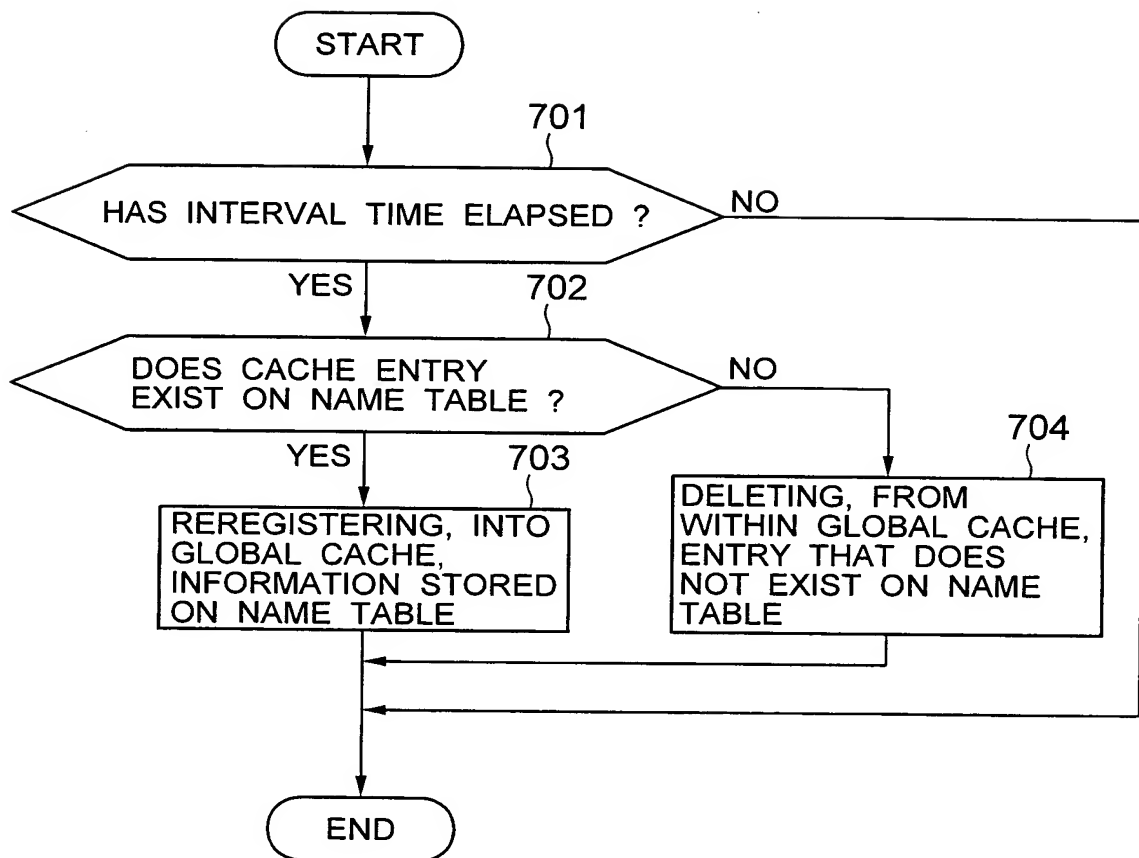


FIG. 12

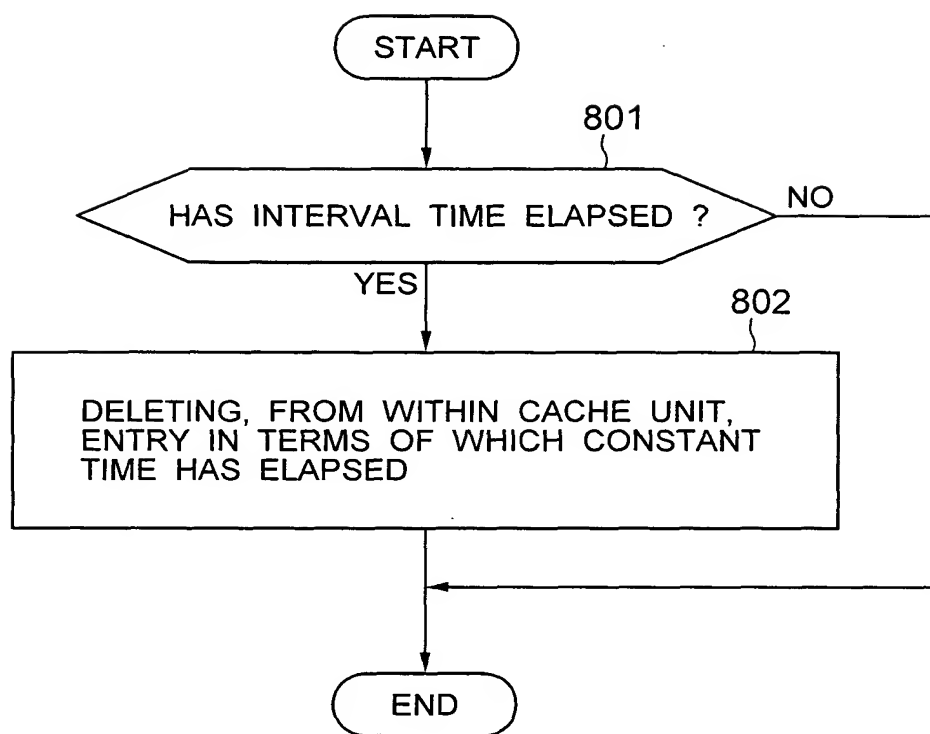


FIG. 13

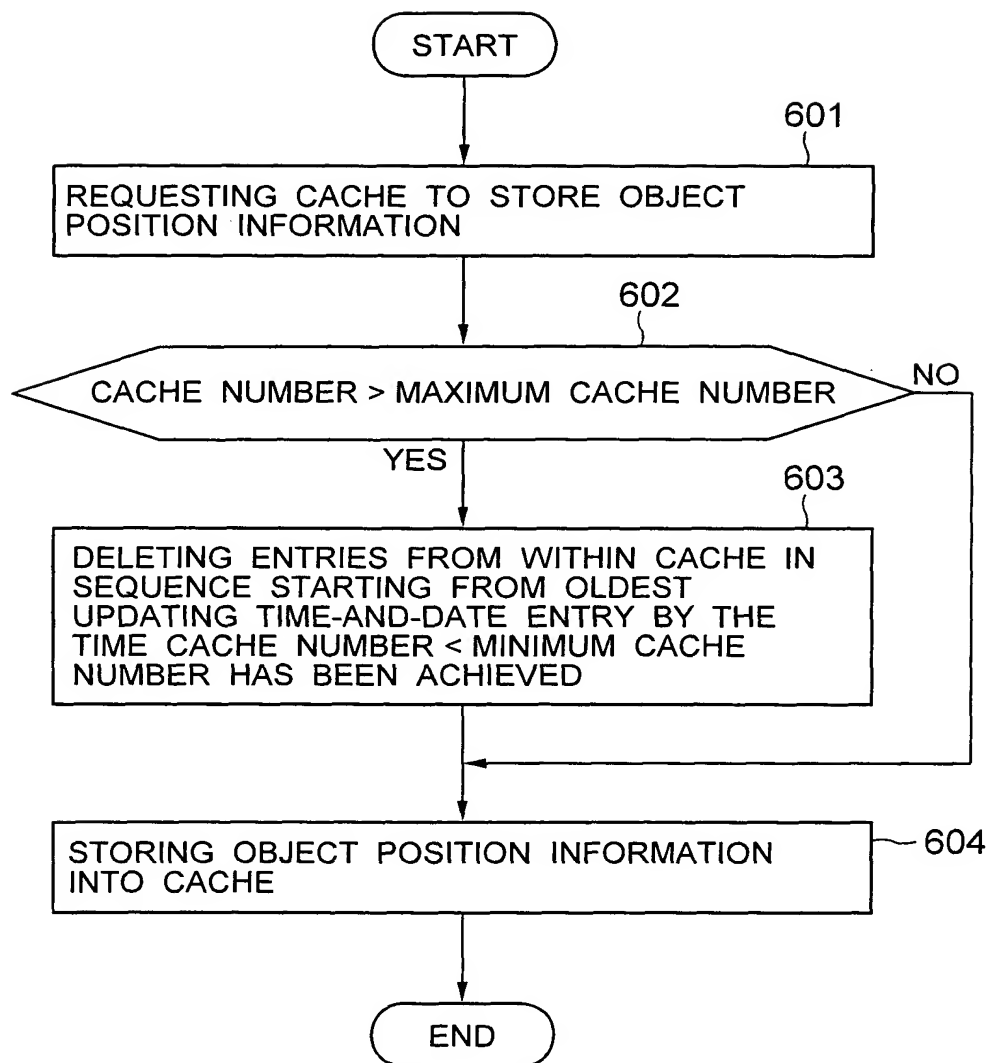


FIG. 14

(1) LOCAL CACHE 131 ON COMPUTER 100	OBJECT NAME	OBJECT POSITION INFORMATION	UPDATING TIME-AND- DATE	
	COMPUTER 1 / CONTAINER / 01	Reference1	2002/5/8/22: 37:023 JST	~ 4001
	COMPUTER 1 / CONTAINER / 02	Reference2	2002/5/8/22: 43:001 JST	~ 4002
	COMPUTER 1 / CONTAINER / 03	Reference3	2002/5/8/21: 42:007 JST	~ 4003
(2) GLOBAL CACHE 132 ON COMPUTER 100	OBJECT NAME	OBJECT POSITION INFORMATION	UPDATING TIME-AND- DATE	
	COMPUTER 2 / CONTAINER / 04	Reference4	2002/5/8/23: 11:132 JST	~ 4004
	COMPUTER 2 / CONTAINER / 05	Reference5	2002/5/8/23: 59:476 JST	~ 4005
	COMPUTER 2 / CONTAINER / 06	Reference6	2002/5/8/22: 49:043 JST	~ 4006
(3) GLOBAL CACHE 132 ON COMPUTER 100 IN CASE OF HAVING STORED OBJECT-NAME- ATTACHED REFERENCE INFORMATION	REGISTRATION NAME	OBJECT POSITION INFORMATION		
	COMPUTER 2 / CONTAINER / 04	Reference4:name		~ 4007
	COMPUTER 2 / CONTAINER / 05	Reference5:name		~ 4008
	COMPUTER 2 / CONTAINER / 06	Reference6:name		~ 4009